

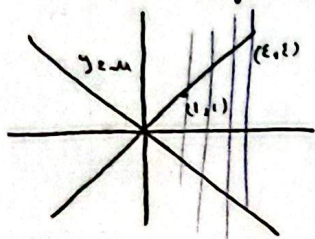
$$p. \{ (1, r_a), (1, a^r, r), (r, r_a) \}$$

$$fa = a' + v$$

$$0 = a^T - f_a + v$$

$$\underbrace{(n-r)}_{\hookrightarrow r} \underbrace{(n-1)}_{\hookrightarrow 1} \delta$$

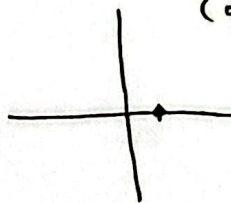
تابع $y^m \rightarrow y^{2m}$
 y^{2-m}



$$\begin{array}{c|c} y & x \\ \hline 1 & -1 \\ 2 & 1 \end{array}$$

$$\therefore |y| + \sqrt{x-1} = 0 \rightarrow |y| = -\sqrt{x-1} \rightarrow 0$$

$$(0,1) \leftarrow \begin{cases} 1 & \text{if } x \geq 0 \\ \sqrt{x+1} & \text{if } x < 0 \end{cases}$$



فقداء حضرت (ا، ب) صفحہ ۴

$$\text{الف) } |y-1| = \sqrt{x-2} \quad \text{ب) } y^2 - y = \frac{x^2}{2}$$

$n=3$ $y \rightarrow 0$ $\frac{1}{2}$

$$|y-1| = \sqrt{1} = 1$$

↓

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$$y(y^2 - 1) = 0$$

$$y = 0 \quad y = 1 \quad y = -1$$

$y=0 \quad y=1 \quad y=2$
 $0=2 \rightarrow$
 من، مجانب

c) $\sin^2 u + \cos^2 \frac{y}{r}$, d) $\sin y \cdot z \cdot m$

$$0 + \cos^2 y = 1$$

$$\cos \frac{y}{r} = 1$$

↳ $y=0$

$\therefore y = vx$

$$u(y_{i-1}) = 0$$

$$u = 0$$

هر قدر از من

آہستہ

$$x^2 + |y - 1| = 5x$$

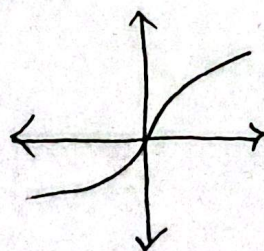
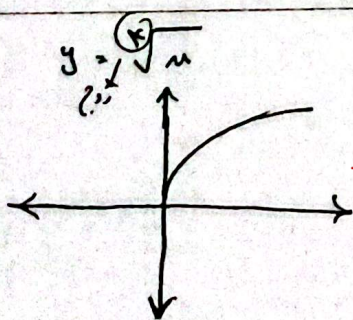
$$|y-1| = \epsilon n^{-\alpha}$$

$$y-1 = \pm (\epsilon m - n^2)$$

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سی، آغوست

$$|y-1| = 1.5 \sim 2 \text{ } y \approx 2.5$$



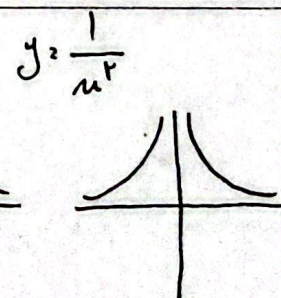
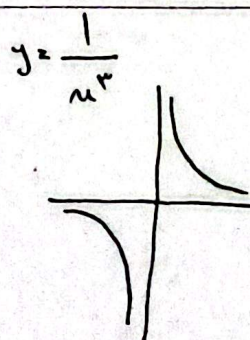
ب) $y^0 + r_m = 0$

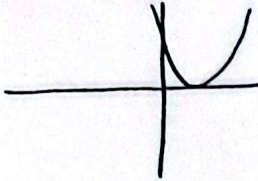
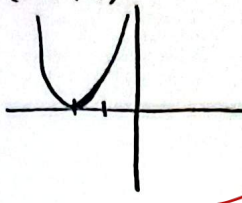
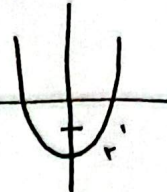
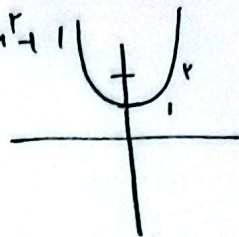
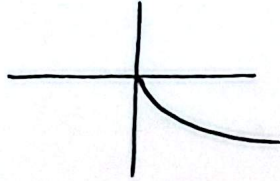
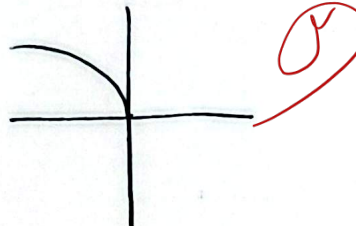
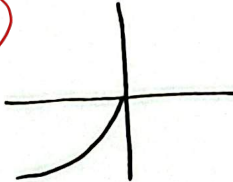
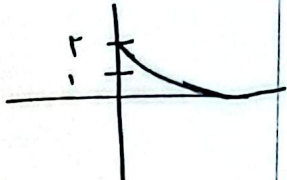
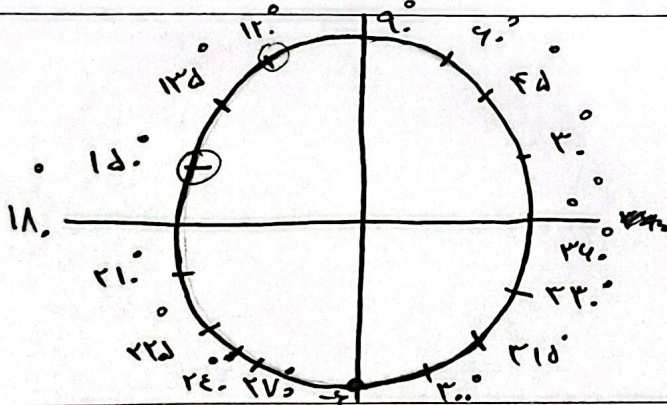
$$u_1 = u_r - \sum y_i = y_r$$

$$f_2 - 3u$$

$$y = \sqrt{-3x}$$

تاسع



الف) $y = (m+2)^2$	ب) $y = (m+2)^2$	ج) $y = m^2 - 2$	د) $y = m^2 + 1$	٦
				
الف) $y = -\sqrt{m}$	ب) $y = \sqrt{-m}$	ج) $y = -\sqrt{-m}$	د) $y = \sqrt{m+2}$	٧
				
	٨			
برسب رادان				